-		EPO: JPO: DERMENT; 11:21	, 11:21	
- - - - - - - - - - -	S1 and S2	US-PGPUB; USPAT; 2005/ EPO; JPO; DERNENT; 13:05 IBM_IDB	2005/04/26	
3 23	(mesh adj grid) and (electron adj emission) and field and (gate adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT IBH_IDB	USPAT; 2005/04/26 DERWENT; 13:10	
n e	(mmsh adj grid) and (electron adj emission) and field and (gete edj electrode) and temsion	US-PGPUB; USPAI; 2005/ EPO; JPO; DERWENI; 13:06 IBM_IDB	2005/04/26	
4	(mesh ad) grid) and (electron adj emission) and field and (gate adj electrode) and (thermals2 adj (expansion or expand or expanding))	US-PGPUB; USPAI; EPO; JPO; DERNENT IEM_IDB	USPAI: 2005/04/26 DERNENT: 13:07	
2	"5710483".pn.	US-PGPUB; USPAT; EPO: JPO: DERWENT IBM_IDB	USFAT; 2004/12/23 DERWENT; 11:41	
23	(mesh ad) grid) and (electron ad) emission) and field and (gate ad) electrode) \mathbb{A}	US-PGPUB; USPAT; EPO; JPO; DERNENT IBM_IDB	USPAT: 2005/04/26 DERWENT: 13:05	
9 786	(250//20/20/20/20/20/20/20/20/20/20/20/20/2	US-PGPUB; USPAT; EPO; JPO; DERMENT IBM_IDB	USPAT: 2005/04/26 DERWENT: 13:05	
6	S7 and S8 and @pd>"20041223"	US-PGPUB; USPAT; 2005/ EPO; JPO; DERWENT; 13:06 IBM_IDB	2005/04/26 ; 13:06	
10 0	(mesh adj grid) and (electron adj emission) and field and (gate adj electrode) and @pd>"20091223"	US-PGPUB; USPAT; EPO; JPO; DERNENT IBM_IDB	USPAT; 2005/04/26 DERNENT; 13:06	
0 0	(mesh ad) grid) and (electron adj emission) and field and (gate adj electrode) and tension and @pd>"20041223"	US-PGPUB; USPAT; EPO; JPO; DERMENT IBM_IDB	USPAI; 2005/04/26 DERNENT; 13:07	
75 0	(mesh adj grid) and (electron adj emission) and field and (gate edj electrode) and (thermals? adj (expansion or expand or expanding)) and (pdc)=20041223"	US-PGPUB; USPAT; EPO; JPO; DERWENT IBM_IDB	USFAI; 2005/04/26 DERMENT; 13:07	
133	S7 and S8	US-PGPUB; USPAT; EPO; JPO; DERNENT IBM_IDB	USPAT: 2005/09/26 DERNENT: 13:07	
	(mesh adj grid) and (electron adj emission) and field and (gate adj electrode) and tensile	US-PGPUB; USPAT; 2005/04/26 EPO; JPO; DERWENT; 13:10	2005/04/26	

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